



## Sension+ 5071 Universal Conductivity cell for very low conductivity measurements in lab.

**Product #:** LZW5071.97.0002  
**ZAR Price:** Contact Hach  
**No availability shown**

Conductivity cell with Pt electrodes and glass body for Sension+ benchtop meters. Cell constant  $k=0,1 \text{ cm}^{-1}$ . Built-in Pt1000 for automatic temperature compensation. 1m cable.

Measuring range  $0.05 \mu\text{S/cm}$  -  $30 \text{ mS/cm}$ ,  $-30$  -  $85^\circ\text{C}$ .

The electrode is suitable for low conductivity samples, purified and demineralised waters, etc.

**For low conductivity measurements.**

**2 pole Platinum cell.**

**Built in Pt1000 for automatic temperature compensation.**

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### Specifications

Accuracy:	0.50% EC & TDS
Cable Length:	1 m
Connector:	RJ45 (phone)
Dimensions (D x L) :	12 mm x 130 mm
Electrode Type:	Laboratory
Length:	130 mm
Material:	Sensor Body: Glass, Sensor Cell: Platinum
Measuring range conductivity:	$0.05 \mu\text{S/cm}$ - $30 \text{ mS/cm}$
Parameter:	Conductivity
Sensor Type :	2-pole Platinum, $k = 0.1 \text{ cm}^{-1}$
Temperature Range:	$-30$ - $85^\circ\text{C}$
Thermistor :	Pt1000
Warranty:	12 months